

APPENDIX A
"CLEAN" VERSION OF EACH PARAGRAPH/SECTION/CLAIM
37 C.F.R. § 1.121(b)(ii) AND (c)(i)

CLAIMS (with indication of amended or new):

a!
~~(Amended) 6. Multi-layer material obtained through an installation according to claim 1, characterized by the fact that it comprises a structured web (2) alveolarily deformed on one side (48), said structured web (2) being covered on said side (48) by a paper web (14).~~

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a
~~(Amended) 7. Multi-layer material obtained through an installation according to claim 1, characterized by the fact that it comprises a structured web (34) alveolarily deformed on both sides (48, 49), said structured web (34) being covered by a paper web (14) on one side (48) and by another web (33) on its other side (49).~~

a
~~(New) 9. Multi-layer material obtained through an installation according to claim 2, characterized by the fact that it comprises a structured web (2) alveolarily deformed on one side (48), said structured web (2) being covered on said side (48) by a paper web (14).~~

~~(New) 10. Multi-layer material obtained through an installation according to claim 3, characterized by the fact that it comprises a structured web (2) alveolarily deformed on one side (48), said structured web (2) being covered on said side (48) by a paper web (14).~~

~~(New) 11. Multi-layer material obtained through an installation according to claim 4, characterized by the fact that it comprises a structured web (2) alveolarily deformed on one side (48), said structured web (2) being covered on said side (48) by a paper web (14).~~

~~(New) 12. Multi-layer material obtained through an installation according to claim 5, characterized by the fact that it comprises a structured web (2) alveolarily deformed on one side (48), said structured web (2) being covered on said side (48) by a paper web (14).~~

~~(New) 13. Multi-layer material obtained through an installation according to claim 2, characterized by the fact that it comprises a structured web (34) alveolarily deformed on both~~

sides (48, 49), said structured web (34) being covered by a paper web (14) on one side (48) and by another web (33) on its other side (49).

(New) 14. Multi-layer material obtained through an installation according to claim 3, characterized by the fact that it comprises a structured web (34) alveolarily deformed on both sides (48, 49), said structured web (34) being covered by a paper web (14) on one side (48) and by another web (33) on its other side (49).

(New) 15. Multi-layer material obtained through an installation according to claim 4, characterized by the fact that it comprises a structured web (34) alveolarily deformed on both sides (48, 49), said structured web (34) being covered by a paper web (14) on one side (48) and by another web (33) on its other side (49).

(New) 16. Multi-layer material obtained through an installation according to claim 5, characterized by the fact that it comprises a structured web (34) alveolarily deformed on both sides (48, 49), said structured web (34) being covered by a paper web (14) on one side (48) and by another web (33) on its other side (49).

(New) 17. Multi-layer material according to claim 13, characterized by the fact that the structured web (34), alveolarily deformed on both sides (48, 49), shows a decorative pattern.

(New) 18. Multi-layer material according to claim 14, characterized by the fact that the structured web (34), alveolarily deformed on both sides (48, 49), shows a decorative pattern.

(New) 19. Multi-layer material according to claim 15, characterized by the fact that the structured web (34), alveolarily deformed on both sides (48, 49), shows a decorative pattern.

(New) 20. Multi-layer material according to claim 16, characterized by the fact that the structured web (34), alveolarily deformed on both sides (48, 49), shows a decorative pattern.